

DOBRZOWSKA, Pwa; ECKSTEIN, Zygmunt.

Synthesis of ethyl esters, homologues of 2,4-D with a straight carbon chain. *Przem chem* 42 no.10:556-560 1963.

1. Katedra Technologii Organicznej, Politechnika, Warszawa.

DOBROWOLSKA, H.

Reaction of complement fixation of serums with antigens isolated
from *Taenia sanginata*. Med.dosw.mikrob. 2 no.2:168-169 1950.
(CML 20:6)

1. Summary of report given at 10th Congress of the Polish Micro-
biological and Epidemiological Society held in Gdansk, Sept. 1949.
(Warsaw.)

DOBROWOLSKA, Halina

PRZESMYCKI, Feliks; DOBROWOLSKA, Halina; WALKOWSKA, Elzbieta; ZYCH, Zofia

Antigenic analysis of structure of strains of influenza virus.
Med. dosw. mikrob. 6 no.2:206-212 1954.

1. Z Oddzialu Wirusologii Panstwowego Zakladu Higieny.

Kierownik: prof. dr F.Przesmycki.

(INFLUENZA VIRUSES, immunology,

*antigenic structure)

DOBROWOLSKA, HALINA;

DOBROWOLSKA, Halina; JUNGHERMAN, Dorota; POGONOWSKA, Janina

Effect of streptomycin on variability of *Shigella dysenteriae*. Med.
dosw. mikrob. 6 no.3:281-292 1954.

1. Z Zakładu Mikrobiologii Lekarskiej Akademii Medycznej w Warszawie.

(SHIGELLA,

dysenteriae, eff. of streptomycin, variability)

(STREPTOMYCIN, effects,

on *Shigella dysenteriae*, variability)

DOBROWOLSKA, HALINA

PRZESMYCKI, Feliks; WALKOWSKA, Elzbieta; ~~DOBROWOLSKA, Halina~~; ZYCH,
Zofia; FELTYNOWSKI, Antoni; PRZYBYLAKIEWICZ, Zdzisław; ZANSEI,
Jerzy

Vaccination against influenza. Med.dosw. mikrob. 6 no.4:345-358 1954

1. Z Panstwowego Zakladu Higieny w Warszawie, Oddzialu Wirusologii.
Z Krakowskiej Wytworni Surowic i Szczepionek w Krakowie. Z
Miejskiej Stacji Sanitarno-Epidemiologicznej w Lodzi.

(INFLUENZA, prevention and control,
vacc.)

(VACCINES AND VACCINATION,
influenza, results)

DOBROWOLSKA, Halina; RICHTER, Iwona; WALENTYNOWICZ-STANCZYK, Regina

Isolation of infectious jaundice virus. Med. dosw. mikrob. 7 no.1:
89-96 1955.

1. Z Zakladu Wirusologii Panstwowego Zakladu Higieny w Warszawie.
Kierownik: prof. dr F.Przesmycki.

(HEPATITIS, INFECTIOUS, virus,
isolation)

(VIRUSES,
hepatitis, infect., virus, isolation)

~~Discontinued~~

DOBROWOLSKA, H; JUNGERMAN, D.; POGONOWSKA, J.

Studying the variability of some strains of dysentery bacteria
under the effect of streptomycin. Zhur.mikrobiol. epid. i immun.
no.8:115-116 Ag '55. (MLRA 8:11)
(SHIGELIA PARADYSENTERIAE) ((STREPTOMYCIN)

JEZIORANSKA, Alicja; DOBROWOLSKA, Halina (Warszawa)

Immunological reactions in ascariasis. Wiadomosci parazyt.,
Warsz. 2 no.5: Suppl:117-118.1956.

1. Zaklad Parazytologii Lekarskiej PZH.
(ASCARIASIS, diagnosis,
serol. (Pol))

JEZIORANSKA, Alicja; DOBROWOLSKA, Halina (Warszawa)

Modification of immunological reactions. Wiadomosci parazyt.,
Warsz. 2 no.5 Suppl:119-120 1956.

1. Zaklad Parazytologii Lekarskiej PZH.
(ECHINOCOCCOSIS, diagnosis,
serol. (Pol))

DOBROWOLSKA-H

✓ 6608. Laboratory survey of the 1954 and 1955 influenza epidemics.
F. Przesmycki, H. Dobrowolska, Z. Zych, and A. Feltynowski *Bull.*
Acad. polon. Sci., 1958, 4, 111-114 (Dept. of Virology, State Inst.
of Hygiene, Warsaw, Poland).—Type A' viruses were responsible
for the 1954 epidemic, the majority of strains isolated being akin
to the "PAN" strain. All the strains in the 1954 epidemic had a
filamentous structure. During the 1955 epidemic, 8 strains belonging
to type B were isolated, these being antigenically remote from the
Lee strain. Two groups could be distinguished antigenically and
otherwise among the B strains; morphologically, all showed oval
bodies. It would appear that B strains have become notably
unstable. It might thus be possible, analogically to the case of A,
to distinguish a subtype B.

R. VIRRY

PRZESMYCKI, Feliks; ~~DOBROWOLSKA~~, Halina; ZYCH, Zofia; FELTYNOWSKI, Antoni;
przy wspoludziale techn. Hanny Cieplinskiej i Krystyny Zgorzelskiej

Laboratory characteristics of the 1954-55 epidemic of influenza.
Przegl. epidem., Warsz. 10 no.2:97-102 1956.

1. Z Zakladu Wirusologii P.Z.H. Med. Dosw. i Mikrob. 1954, 3,
241.

(INFLUENZA, epidemiology,
in Poland (Pol))

DOBROWOLSKA, excerpts Medica Soc. 4 Vol. 11/7 Microbiology,

H. Immunology and Serology July 58

1958. SEROLOGICAL TEST IN ASCARIASIS - Odrzyanowska, J. and Jezierska, A. and Dobrowolska, H. Zesz. Immunol. Poln. PZH, Warszawa - MED. DOSW. MICROBIOL. 1958, 5: 217-222. With saline extracts and chemical fractions from Ascaris and related nematodes, rabbit immune sera were prepared and tested by the CFT. Positive results were obtained from echinococcal extracts. Other antigens showed minor overlapping reactions. Precipitation tests were negative. In clinical ascariasis there was only an increase in positive results in the early stage of infection (larval migration); with the appearance of mature parasites in the intestine, the antibody quickly decreased. The serological diagnosis of ascariasis in man thus seems only valuable in fresh infections.

Adamusi - Poland IV, 11.

DOBROWOLSKA, HALINA

JEZIORANSKA, Alicja; DOBROWOLSKA, Halina. Przy wspoludziale tech. labor.
Stefanii Zieba.

Immunological reactions in hydatid disease. Przegl. epidem., Warsz.
11 no.2:139-149 1957.

1. Z Zakladu Parazytologii Lekarskiej PZH w Warszawie.
(ECHINOCOCCOSIS, diag.
complement fixation test (Pol))

POLAND / Virology. Viruses of Man and Animals. Poliomyelitis
Virus.

E-2

Abs Jour : Ref Zhur - Biologiya, No 22, 1958, No. 99122

Author : Przesmycki, Feliks; Dobrowolska, Halina

Inst : Not given

Title : Preparation of a Vaccine Against Poliomyelitis in
Poland

Orig Pub : Med. doswiad. i mikrobiol., 1958, 10, No 1, 1-14

Abstract : No abstract given

Card 1/1

PRZESMYCKI, Feliks; DOBROWOLSKA, Halina; OLAKOWSKI, Tadeusz; STANCZYK,
Regina; NARUSZEWICZ, Danuta

Vaccination in Poland with a live attenuated vaccine against
poliomyelitis. Med.dogw.mikrob. 12 no.1:1-14 '60.

1. Z Zakladu Zirusologii P.Z.H.
(POLIOMYELITIS immunol.)
(VACCINES)

PRZESMYCKI, Feliks; DOBROWOLSKA, Halina; MIRSKI, Bronislaw; STANCZYK, Regina;
WIOR, Halina; ZALESKA, Helena

Evaluation of oral poliomyelitis vaccines prepared from Koprowski's strains GHAT (type 1) and Fox (type 3). I. Evaluation of the inoculation activity according to virological and serological studies. Przegl. epidem. 15 no.3:213-232 '61.

1. Z Zakladu Wirusologii PZH w Warszawie Kierownik: prof. dr
F.Przesmycki.

(POLIOMYELITIS immunol) (VACCINATION)

DOBROWOLSKA, Halina; przy współpracy techn.: FUCHS, R.; CACKOWSKIEJ, G.;
GORZKOWSKIEJ, T.

Studies on the immunizing activity of a bivalent oral vaccine prepared
from Koprowski's strains CHAT (type 1) and Fox (type 3). Przegl.
epidem. 15 no.3:257-264 '61.

1. Z Zakładu Wirusologii PZH Kierownik: prof. dr F. Przesmycki.
(POLIOMYELITIS immunol) (VACCINATION)

LUKASZEWICZ-DANCOWA, Danuta; GILEWICZ, Bronisława; DOBROWOLSKA, Halina

The role of the poliomyelitis virus in peripheral isolated paralysis of the facial nerve in children. Polski tygod. lek. 16 no.24: 911-915 12 Je '61.

1. Z Miejskiego Szpitala Zakaznego Nr 3 w Warszawie; dyrektor: doc. A. Marks-Zakrzewska; ordynator Oddziału Neuroinfekcji: dr Danuta Łukaszewicz-Dancowa i z Państwowego Zakładu Higieny w Warszawie; dyr.: prof. dr med. Feliks Przesmycki.

(POLIOMYELITIS compl)

(FACIAL PARALYSIS in infancy & childhood)

LUKASZEWICZ-DANCOWA, Danuta; WROBLEWSKA, Monika; BOGOSAVLJEVIC, Halina;
DOBROWOLSKA, Halina; TAYSCH, Zofia; WROBLEWSKA, Zofia

Role of enteroviruses in aseptic cerebrospinal meningitis in
children. Polski tygod. lek. 16 no.40:1524-1529 2 0 '61.

1. Z Miejskiego Szpitala Zakaznego Nr 3 w Warszawie; dyr.: doc.
Marks-Zakrzewska, ordynator oddzialu neuroinfekcji; dr Danuta
Lukaszewicz-Dancowa i z Panstwowego Zakladu Higieny w Warszawie;
dyr.: prof. dr med. F. Przesmycki.

(ENCEPHALITIS virol) (VIRUS DISEASES in inf & child)

DOBROWOLSKA, Hanna

"Principles of phylogenetic metabolism of organs and their importance for the explanation of the physiological nature of the evolutionary transformations of organs and systems" by W.G.Kasjanenko [Kasyanenko, V.G.]; "On certain processes of reappearance by secondary recapitulation" by Otto Slaby; "Dependence of brain development in vertebrates upon the development rate of the sense organs and their habitat" by B.S.Matwiejew [Matveyev, B.S.] and "Certain regularities in the evolution of the external ear in vertebrates" by W.D. Iljiczew [Ilishev, V.D.]. Reviewed by Hanna Dobrowolska. Kosmos biol 11 no.4:456-459 '62.

*

POLAND

DOBROWOLSKA, H.; J. ADAMSKI, J. WIZA and F. MAZUR (all 3 of Poznan); Z. TAYTSCH (Of Warsaw); M. MORTYCKA (Gdansk), Z. PRZYBYLKIOWICZ and J. GEORGIADIS (Krakow); all of the Department of Virology (Zaklad Wirusologii) of the State Institute of Hygiene (Panstwowy Zaklad Higieny), Director: Prof Dr F. PRZESMYCKI.

"Investigations on the Duration of Humoral Immunity in a Population Immunized Against Poliomyelitis"

Warsaw, Przegląd Epidemiologiczny, Vol XVI, No 4, 1962, pp 405-413.

Abstract: Authors: English summary modified/ Following the mass oral immunization against poliomyelitis in Poland the question arose of how long polio antibodies would persist in the immunized population. Serological studies have been carried out in 5 research centers. Blood samples were taken 3 times from the same persons: before immunization, 1 or

1/2

POLAND

Warsaw, Przegląd Epidemiologiczny, Vol XVI, No 4, 1963
pp 405-413 (continued)

2 months after immunization as well as after 1 to 3 years. The antibodies against polio type 1 were determined in 178 persons and against type 3 in 162 persons. The results show that in those previously negative, the antibodies conversions against type 1 persisted in 85 to 100 percent of cases, and against type 3 in 71 to 100 percent of cases. However, a slight decrease of antibodies titres was observed. 6 tables; 8 references, half Polish, half Western.

2/2

DOBROWOLSKA, H.

35

POLAND

KULESZA, Aleksandra; Department of Epidemiology (Zaklad Epidemiologii), PZH /Panstwowy Zaklad Higieny -- State Institute of Hygiene/, Director: Prof Dr J. KOSTRZEWSKI, Head of the Institute: Prof Dr E. PRZESMYCKI; with the collaboration of J. GOLEA, T. JOPKIEWICZ, M. KACPRZAK, W. KOCIELSKA, M. KOPEC, K. LIPINSKA, R. LUTYNSKI, J. MAKAREWICZ, H. MALYSZKO, K. NEYMAN, A. OLES, S. PESKA, K. POPIELEWICZ, T. RODIEWICZ, J. ROZWADOWNA, W. SOCZEWICA, S. SZCZESNIAK, E. ZOLNIE-RZOWA all of the Wojewodztwo Health and Epidemiological Stations (Wojewodzkie Stacje Sanitarne-Epidemiologiczne); H. BOBROWSKI, A. GECOW, J. GELBER, M. GRUSZCZYNSKA, H. JASIRZESKA, E. JUZWA, J. KUROCZKIN, Z. RESZKE, R. STANCZYK, J. SYG-NATOWICZOWA, Z. SZCZERSKA, K. SZCZYGIELSKI, S. SZYNDLAR, K. SWICOWA, J. WAJSZCZUK, R. WARZECHA all of the Departments of Poliomyelitis Patients (Oddzialy dla Chorych na Polio-myelitis) of the Wojewodztwo Health and Epidemiological Stations; J. ADAMSKI (Poznan), H. DOBROWOLSKA (Warsaw), J. BOCHENSKA (Lodz), M. KOENIG (Krakow); H. DOBROWOLSKA of the Department of Virology (Zaklad Wirusologii) of PZH,

1/2

POLAND

Director: Prof Dr F. PRZESMYCKI, technical aid: A. BAGINSKA

"Epidemic Situation of Poliomyelitis in Poland in 1961"

Warsaw, Przegląd Epidemiologiczny, Vol XVI, No 4, 1962,
pp369-375.

Abstract: /Author's English summary modified/ The profound influence on the epidemiology, etiology and clinical picture of poliomyelitis of the introduction of mass immunization with attenuated polio vaccines in 1959 is discussed. Observations on the influence and effect of immunizations with such vaccines on the epidemic situation of poliomyelitis in Poland are reported. 4 tables, 2 diagrams; 5 Polish references.

12/2

DOBROWOLSKA, H.

30

POLAND

KULESZA, Aleksandra of the Department of Epidemiology (Zaklad Epidemiologiczny) of the PZH /Panstwowy Zaklad Higieny -- State Institute of Hygiene/, Director: Prof Dr F. PRZESMYCKI, Head of the Department: J. KOSTRZEWSKI; J. GOLBA, T. JOPKIEWICZ, M. KASPRZAK, W. KOCIELSKA, K. LIPINSKA, R. LUTYNSKI, J. MAKAREWICZ, S. PESKA, T. RODEWICZ, W. ROGOWICZ, S. SZCZESNIAK, D. ZOLNIERKOWA all of the WSE /Wojewodzkie Stacje Sanitarne-Epidemiologiczne -- Wojewodztwo Health and Epidemiology Stations/; H. BOBROWSKI, A. GECOW, J. GELBER, E. JUZWA, J. KUROCZKIN, J. SYGNATOWICZOWA, Z. SZCZERSKA, K. SZCZYGIELSKI, K. SWICOWA, R. WARCIECHA of the Departments of Poliomyelitis Patients (Oddzialy dla Chorych na Poliomyelitis) of the WSE; H. DOBROWOLSKA of the Department of Virology (Zaklad Virusologii) of PZH, Director: Prof Dr F. PRZESMYCKI; J. ADAMSKI (Poznan), H. DOBROWOLSKA (Warsaw), J. BOCHENSKA (Lodz), M. KOENIG (Krakow), H. MAKOWER (Wroclaw), F.Z. TAYTSCH (Warsaw) of the PZH; technical aid of A. BAGINSKA of the PZH.

"Safety of Immunization with the Attenuated Polio Virus

1/2

POLAND

Strains Type 1 Chat and Type 3 W Fox''

Warsaw, Przegled Epidemiologiczny, Vol XVI, No 4, 62, pp 377-388.

Abstract: [Author's English summary modified] An epidemical, clinical and virological analysis of poliomyelitis in Poland was made within 6 weeks after completion of oral immunization with polio virus type 1 Chat and type 3 W Fox. Investigations made in 1959 and 1960 show the complete safety of Koprowski's attenuated oral vaccine type 1 Chat. The strain 3 W Fox is indicated as a pathogenic one and its uncertain safety found by investigations in 1960 has been confirmed. 8 tables; 2 diagrams; 9 references, 2 Polish the rest Western.

12/2

DOBROWOLSKA, H., mgr

Development of the production of dyestuffs. Chemik 15 no.3:
100-101 Mr '62.

1. Zaklady Chemiczne, Bydgoszcz.

POLAND

DOBROWOLSKA, Halina, Department of Virology of the National Institute of Hygiene in Warsaw (Zaklad Wirusologii PZH) Head (Kierownik) Docent Dr. M. KANTOCH

"Studies on Strains of Poliomyelitis Virus Isolated in Poland During the 1959-1965 Period. Characteristics of Strains Isolated Following the Vaccination Activities"

Warsaw, Medycyna Doswiadczalna Mikrobiologia, Vol 18, No 4, 1966; p. 397-404

Abstract [English summary modified]: Detailed analysis of wild poliomyelitis strains circulating in the Polish populations since the introduction of the oral vaccination in 1965 indicated that any variation of the attenuated live vaccine strain is extremely rare and limited in significance. 2 tables; 4 Western, 2 Polish, 2 Soviet references.

1/1

POLAND

DOBROWOLSKA, Halina; and STANCZYK, Regina, Department of Virology of the National Institute of Hygiene in Warsaw (Zaklad Wirusologii PZh) Head (Kierownik) Docent Dr. M. KANTOCH

"Studies on Strains of Poliomyelitis Virus Isolated in Poland During the 1959-1965 Period. Interdependence Between Genetic Markers of Strains and their Antigenic Structure and Neuropathological Properties"

Warsaw, Medycyna Doswiadczalna Mikrobiologia, Vol 18, No 4, 1966; p. 385-395

Abstract [English summary modified]: Testing of 5 strains of type 1 poliomyelitis wild virus, isolated from patients, and of 2 strains of attenuated CHAT virus or d, T markers, antigenic properties and neuropathological properties in monkeys; and also of 5 type 2 strains and 2 control strains from oral attenuated virus P 712 Ch 2 ab Sabin indicated that presence of antigenic markers and neuropathological properties for monkeys was not a reliable correlation. 2 tables, 8 Western references.

MICROBIOLOGY

POLAND

DOBROWOLSKA, Halina, Department of Virology of the National Institute of Hygiene in Warsaw (Zaklad Wirusologii PZH) Head (Kierownik) Docent Dr. M. KANTOCH

"Studies on Strains of Poliomyelitis Virus Isolated in Poland During the 1959-1965 Period. Biological Properties of Attenuated Strains Isolated from Vaccinated Humans"

Warsaw, Medycyna Doswiadczalna Mikrobiologia, Vol 18, No 4, 1966; p. 375-383

Abstract [English summary modified]: Study of antigenic markers of oral live poliomyelitis vaccine type 1 CHAT (Koprowski), and type 2 P 712 Ch² (Sabin); both of these attenuated live vaccine virus strains revealed quite marked stability in vaccinated children and passings with the population. 2 tables; 2 Polish, 19 Western references.

1/1

POLAND

MARKOWSKI, Janusz; DOBROWOLSKI, Janusz

Department of Electronic Systems, Warsaw Polytechnic
(Katedra Układow Elektronicznych, Politechnika Warszawska)
- (for both)

Warsaw, Przegląd elektroniki, No 3, March 1966, pp 143-146

"L-Band tunnel diode amplifier."

DOBROWOLSKA, Krystyna

Aerosols, their properties and application. Przegl techn
no.40:10 7 0 '62.

DOBROWOLSKA, M.
P.)

SOV/10-59-5-18/25

AUTHOR: Alampiyev, P.M.

TITLE: An International Conference on Problems of Division
Into Economic Regions

PERIODICAL: Izvestiya Akademii nauk SSSR, Seriya geograficheskaya,
1959, Nr 5, pp 117-120 (USSR)

ABSTRACT: The above mentioned conference took place on 29 May -
1 June 1959 in Kazimierz Dolny (Poland). It was called
and organized by a specially created Bibliographic In-
formation Center of Geographical Investigations on
Problems of Division into Economic Regions at the In-
stitute of Geography of the Polish Academy of Sciences,
represented by the Director of the Institute of Geo-
graphy Professor S. Leszczycki, the Director of the
Center Professor K. Dziewoński, and the Learned Secre-
tary of the Conference, A. Wróbel, M.A. Representatives
of Poland, USSR, Hungary, East Germany and Bulgaria
established the interested parties while representa-

Card 1/5

SOV/10-59-5-18/25

An International Conference on Problems of Division Into Economic Regions

tives from the US, Belgium and West Germany attended the conference as guests and took part in its transactions. The Vice-President of the International Geographical Union Professor Ch. Harris also took part in the conference. The participants in the conference exchanged information and experience in the field of investigations on the division into economic regions of socialist and capitalistic countries. Altogether, over twenty reports were read and discussed at the conference. The first part of these reports illustrated the present state of the problem in various countries. The second part was concerned with the methods of division into economic regions. In the first part, reports were read by : Kh. Marinov (Bulgaria), M. Strida (Czechoslovakia), G. Jacob (E. Germany), G. Bora (Hungary), K. Dziewofski and A. Wróbel (Poland) and P.A. Alampiyev, O.R. Nazarevskiy and O.A. Konstantinov

Card 2/5

SOV/10-59-5-18/25

An International Conference on Problems of Division Into Economic Regions

(USSR). In the second part the following Polish geographers reported on different economic problems of division into economic regions: S. Mańkowska - on workers' commuting in the Krakow wojewodstwo; M. Dobrowolska - on the influence of industrialization on the formation of regions and on the types of inhabited centers; L. Straszewicz - on the analysis of the bases of principles of development of economic regions as shown by the example of study of the Lodz industrial district: A. Wróbel - on the joint regions of passenger transportation in Poland; and L. Kosiński - on the study of the sphere of influence of Polish small towns. Other reports were read by: Professor Ya. Korčák (Czechoslovakia) - on "Immigration Basis of Czech Towns"; Kh Marinov (Bulgaria) on "Methods of Study of Economic Connections and Inter-regional Exchange"; M. Blažek (Czechoslovakia) - on

Card 3/5

SOV/10-59-5-18/25

An International Conference on Problems of Division Into Economic Regions

"Problems of Development of Weakly Developed Rayons of the Plzeň Region"; G. Enedi (Hungary) on a "Method of Delimitation of Agricultural Regions"; and G. Schmidt-Renner (E.Germany) on the "Problems of Regional Economics". Reports were also read by O. Tulipp (Belgium) and Z. Schneider (W. Germany). Finally the last report on "The Economic Region in Economic Geography and in Perspective Planning" was read by Professor K. Dziewoński in which he tried to establish basic elements of planning and to generalize some of the problems of division. The following delegates took part in the ensuing general discussion: P.M. Alampiyeu, S.N. Ryazantsev, S. Rado, Kh. Marinov, M. Blažek, M. Strida, G. Jacob, Ch. Harris, etc. In its resolution the conference decided to request the Organizational Committee of the XIX International Geographical Congress in Stockholm to include in the pro-

Card 4/5

SOV/10-59-5-18/25

An International Conference on Problems of Division Into Economic Regions

gram of one of the sections a series of reports on problems of division into economic regions. It also decided to ask the Executive Committee of the International Geographical Union, as well as all member countries of the Union, to support the proposition of the conference to establish a Committee for Geographical Studies on the Division into Economic Regions.

Card 5/5

DOBROWOLSKA, M.

Changes in the socioeconomic structure in villages in Little Poland. P. 3

PRZEGLAD GEOGRAFICZNY. POLISH GEOGRAPHICAL REVIEW. (Polska Akademia Nauk.
Instytut Geografii) Warszawa. Poland. Vol. 31, no. 1, 1959

Monthly list of East European Accessions (EEAI) LC, VOL. 9, no. 2, Feb. 1960
encl.

DOBROWOLSKA, Maria.

Functions of industries in shaping socio-economic regional structure.
Przegl geogr Suppl. to 32:133-138 '60. (EEAI 10:4)

1. Pedagogical College, Department of Economic Geography, Cracow.
(Poland--Regional planning)
(Poland--Industries)
(Poland--Economic conditions)

DOBROWOLSKA, Maria, prof. dr; FLIS, Jan, doc. dr.; MOCHNACKI, Rodion, doc. dr

Works of the geographical departments of the Teacher's College in
Krakow during the 20-year period of the Polish People's Republic.
Przegl geogr 36 no.3:603-606 '64.

DOBROWOLSKI, A.

Trial load of a rail and road bridge. p. 2.
(DROGOWNICTWO, Vol. 12, No. 2, Feb. 1957 Warsaw Poland)

SO: MONTHLY List of East European Accessions (EEAL) Lc, Vol. 6, No. 9, Sept. 1957
Uncl.

DOBROWOLSKI, ANTONI BOLE

DECEASED

SEE ILC

Refer See

DOBROWOLSKI, Andrzej

Electronic model of characteristics of static load and generation of electric power systems coupled with automatic frequency and active power control. Archiw automat 7 no.3/4:575-582 '62.

1. Katedra Automatyki i Elektroniki, Politechnika, Poznan.

KUSNIERCZYK, Wacław; SOSNIEŻOWA, Krystyna; PIASTOWSKA, Elwira;
DOBROWOLSKI, Andrzej.

Effect of tonsillectomy and adenotomy on the course of bronchial
asthma in children. Otoralg. pol. 17 no.4:449-450 '63.

1. Z Oddziału Otolaryngologicznego Państwowego Szpitala Kli-
nicznego Nr.4 w Katowicach.

*

SARNECKI, Kazimierz, mgr inz.; DOBROWOLSKI, Andrzej, mgr inz.

Problem of water conditions in depression areas. Gosp wodna
24 no. 6:192-195 Je '64.

DOBROWOLSKI, Bogdan

Geodesists as photographers. Przegl geod 34 no.9:396 S '62.

DOBROWOLSKI, Bogdan

Profesor Modrynski among Polish students of the Warsaw Polytechnic.
Przegl geod 34 no.10:434 0 '62.

DOBROWOLSKI, B. Z Kliniki Chorob Nerwowych U.L., Lodz. O konieczności zorganizowania opieki i leczenia przeciwepileptycznego w tzw 'klinicznych ośrodkach przeciwepileptycznych', The necessity for organizing the medical care and treatment of epileptics in so-called 'clinical anti-epileptic centres', Polski Tygodnik Lekarski, Warsaw 1949, 4/36 (1067-1068)

The following proposals are made: (1) Creation of 'clinical anti-epileptic centres' at the neurological clinics, which shall have at their disposal all the modern diagnostic apparatus, such as electroencephalograph, ultrasonograph, etc. (2) Registration of all epileptics. (3) Maintenance of constant contact with patients and their families. (4) Free treatment and suitable remedies. (5) Medical advice to the epileptic concerning choice of trade, or change of trade. (6) Organization of a 'society of friends for the campaign against epilepsy' from members of the families of the epileptics and other people interested in this problem from the social standpoint.

Herman - Lodz (VIII, 4)

So: Medical Microbiology and Hygiene, Section IV, Vol 3, No 1-6

DOBROWOLSKI, Bronislaw; DZIADEK, Jozel

Treatment of post-traumatic epilepsy by transplantation of preserved tissue and placental extracts. Polski tygod. lek. 10 no.39:1283-1285 26 Sept 55.

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106

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